PATENT APPLICATION ATTORNEY DOCKET NO.: 10/786,974

## Amendments to the Claims

Please amend the claims 1 through 8 as shown and withdraw claims 9-16.

- 1. (Currently Amended) A silver-colored, tarnish-resistant, corrosion-resistant alloy emprised consisting essentially of:
  - 92.5 to 95% by weight silver, the balance of which is an alloy comprised of: approximately  $\frac{29.75\% \pm 5\%}{24-34\%}$  by weight zinc; approximately  $\frac{62.15\%\% \pm 5\%}{60-74\%}$  by weight copper; approximately  $\frac{1.35\% +5\%; -0.85\%}{60-74\%}$  by weight silicon; and approximately  $\frac{6.75\% +1.25\%; -0.85\%}{60-75\%}$  by weight tin.
- 2. (Currently Amended) A silver-colored, tarnish-resistant, corrosion-resistant alloy consisting essentially of:
- 92.5 to 95% by weight silver, the balance of which is an alloy emprised consisting essentially of:

approximately  $\frac{19.0\% \pm 5\%}{5\%} \frac{19-29\%}{19-29\%}$  by weight zinc; approximately  $\frac{74.8\% \pm 5\%}{5\%} \frac{69.8-79.8\%}{10.7\%}$  by weight silicon.

- 3. (Currently Amended) A silver-colored, tarnish-resistant, corrosion-resistant alloy consisting essentially of:
- 92.5 to 95% by weight silver, the balance of which is an alloy emprised consisting essentially of:

approximately  $\frac{32.60\% \pm 5\%}{59.7-69.7\%}$  by weight zinc; approximately  $\frac{64.70\% \pm 5\%}{59.7-69.7\%}$  by weight copper; approximately  $\frac{0.60\% \pm 5\%}{0.90-5\%}$  by weight silicon; approximately  $\frac{0.90\% \pm 5\%}{0.90-5\%}$  by weight tin, and approximately  $\frac{1.20\% \pm 5\%}{0.1.5\%}$  by weight indium.

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- 4. (Currently Amended) A silver-colored, tarnish-resistant, corrosion-resistant alloy consisting essentially of:
- 92.5 to 95% by weight silver, the balance of which is an alloy comprised consisting essentially of:

approximately 29.75% by weight zinc; approximately 62.15% by weight copper; approximately 1.35% by weight silicon; and approximately 6.75% by weight tin.

- 5. (Currently Amended) A silver-colored, tamish-resistant, corrosion-resistant jewelry consisting essentially of:
- 92.5 to 95% by weight silver, the balance of which is an alloy comprised consisting essentially of:

approximately 24.0% by weight zinc; approximately 74.8% by weight copper; and approximately 1.2% by weight silicon.

- 6. (Currently Amended) A silver-colored, tarnish-resistant, corrosion-resistant jewelry consisting essentially of:
- 92.5 to 95% by weight silver, the balance of which is an alloy emprised consisting essentially of:

approximately 32.6% by weight zinc; approximately 64.7% by weight copper; approximately 0.6% by weight silicon; approximately 0.9% by weight tin, and approximately 1.2% by weight indium.

- 7. (Currently Amended) A silver-colored, tarnish-resistant, corrosion-resistant jewelry consisting essentially of:
- 92.5 to 95% by weight silver, the balance of which is an alloy comprised consisting essentially of:

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29.75 % by weight zinc; 62.15% by weight copper: 1.35% by weight silicon; and 6.75% by weight tin.

8. A silver-colored, tarnish-resistant, corrosion-resistant jewelry consisting essentially of:

92.5 to 95% by weight silver, the balance of which is an alloy comprised consisting essentially of:

32.60 % by weight zinc; 64.70% by weight copper; 0.60% by weight silicon; 0.90% by weight tin; and 1.20% by weight indium.

- 9. (Withdrawn).
- 10. (Withdrawn).
- 11. (Withdrawn).
- 12. (Withdrawn).
- 13. (Withdrawn).
- 14. (Withdrawn).
- 15. (Withdrawn).
- 16. (Withdrawn).

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